MAILING ADDRESSES FOR NASA NEW TECHNOLOGY SUMMARY REPORT

To submit a New Technology Summary Report to NASA, send the attached form to the NASA Center that is funding the activity at the address listed below.

NASA Ames Research Center Attention: New Technology Representative Commercial Technology Office, Mail Stop 202A-3 Moffett Field, California 94035-1000

NASA Dryden Flight Research Center Technology Utilization Office P.O. Box 273, Mail Stop MS4839 Edwards, CA 93523-3119

NASA John H. Glenn Research Center at Lewis Field Technology Transfer & Partnership Office 21000 Brookpark Road, M S 4-2 Cleveland, Ohio 44135 Kathleen.A.Kerrigan@grc.nasa.gov

NASA Goddard Space Flight Center Technology Transfer Program Greenbelt Road - Mail Stop 504 Greenbelt, MD 20771

NASA Headquarters Office of the General Counsel Attn: Agency Counsel for Intellectual Property Suite 9T39 300 E. Street, S.W. Washington, D.C. 20546

Jet Propulsion Lab Attn: JPL SBIR Program Office 4800 Oak Grove Drive, Mail Stop 249-103 Pasadena, Ca 91109-8099 SBIR.Program.Office@jpl.nasa.gov NASA Johnson Space Center Technology Transfer & Commercialization 2101 NASA Road 1 - Mail Stop HA Houston, TX 77058-3696

NASA John F. Kennedy Space Center Attention: Technology Transfer Officer Technology Transfer Office, Mail Stop YA-C1 Kennedy Space Center, FL 32899

NASA Langley Research Center Patent Counsel Office 3 Langley Blvd. - Mail Stop 212 Hampton, VA 23681-2199

NASA George C. Marshall Space Flight Center Technology Transfer Department New Technology Representative/CD3O MSFC, Alabama 35812 Carolyn.E.McMillan@msfc.nasa.gov

NASA Stennis Space Center Attn: Intellectual Property Manager Technology Development and Transfer Office Mail Stop HA30 Stennis Space Center, Mississippi 39529-6000

NASA NEW TECHNOLOGY SUMMARY REPORT

NASA contracts, grants, cooperative agreements, and subcontracts (Funding Agreements) for experimental, developmental or research work require each Contractor/Grantee/Subcontractor (C/G/S) to report New Technology Items to NASA. For that purpose, the following reports and corresponding schedules are provided:

Title of Report/Form	Schedule for Submission	
Disclosure of Invention and New Technology (Including Software) NASA Form 1679 or equivalent information required (http://invention.nasa.gov for access to form or on-line reporting)	The C/G/S must submit a detailed disclosure of each New Technology Item (reportable item or subject invention – see definition below) made under the funding agreement within two months after innovator's disclosure to the C/G/S.	
New Technology Summary Report (NTSR) (check marked "Interim")	For multi-year efforts, the C/G/S must submit a summary listing of all New Technology Items developed during the reporting period, OR provide certification that there were none. The first Interim New Technology Summary Report is due 12 months from the effective date of the effort. Additional reports are due annually thereafter.	
New Technology Summary Report (NTSR) (check marked "Final")	The C/G/S must submit a cumulative summary listing of all New Technology Items developed during the entire performance of the Funding Agreement, OR provide certification that there were none. The Final New Technology Summary Report must be submitted within 3 months of completion of work under the funding agreement .	

Submitting C/G/S Name and Address:			
C/G/S New Technology Representative:			
Report Submitted by: (if not New Technology Representative)			
Contact Telephone Number: () -	Contact Email Address:		
NASA Funding Agreement Number:	Funding Agreement Completion Date:	/	/
Title of Funded Activity:			
NASA Project Manager/*COTR or Grant Monitor:			
Report Submission Date: / /			

Definition of New Technology Items

Large business C/G/S must disclose all reportable items to NASA. Reportable item as used in NASA Funding Agreements with large businesses means any invention, discovery, improvement, or innovation, whether or not patentable, conceived or first actually reduced to practice in the performance of work under a NASA Funding Agreements. Reportable items include, but are not limited to, new processes, machines, manufactures, and compositions of matter, and improvements to, or new applications of, existing processes, machines, manufactures, and compositions of matter. Reportable items also include new computer programs, and improvements to, or new applications of, existing computer programs, whether or not copyrightable.

Small business, nonprofit organization, and college and university C/G/S must disclose all subject inventions to NASA. Subject invention as used in NASA Funding Agreements with other than large businesses means any invention or discovery which is or may be patentable and is conceived or first actually reduced to practice in the performance of work under a NASA Funding Agreements. Subject inventions include any new process, machine, manufacture, or composition of matter, including software, and improvements to, or new applications of, existing processes, machines, manufactures, and compositions of matter, including software.

Note: Subject to approval by C/G/S who retain or obtain title to subject inventions or reportable items, all such technologies are evaluated for publication in NASA Tech Briefs magazine. If an item is published in NASA Tech Briefs, the innovator may be considered for a monetary award from NASA. Innovations meeting eligibility requirements may also be considered for additional Space Act Awards (http://icb.nasa.gov).

*COTR=Contracting Officer's Technical Representative

NASA NEW TECHNOLOGY SUMMARY REPORT

I.	Ger	neral Information						
	1.	Type of Report:	☐ Interim	☐ Final	Reporting Period (Begin/End	1 Dates): / / / /		
	2.	Business Type:	Large	☐ Small	☐ College/University	☐ Nonprofit Organization		
3. Have any New Technology Items resulted from work performed under this Funding Agreement during this report period?								
 3a. If Yes, were they disclosed to NASA? ☐ Yes ☐ No Note: If they have not yet been disclosed, they can be disclosed with this Summary Report (See I.4.). 4. Are New Technology Items being disclosed with this Summary Report? ☐ Yes ☐ No (Use NASA Form 1679 or equivalent – see http://invention.nasa.gov for access to form or on-line reporting). 								
		<u>Title</u>		Internal Report		tted.		
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Iten	rtify ns ha	ve been followed. I	Furthermore, I co	ertify that all New		closures of reportable New Technolog to be disclosed during the period		
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Please submit completed NASA New Technology Summary Reports and/or Disclosures of Invention and New Technologies to the NASA Center funding the activity (see attached listing).

Note: If an individual Disclosure of Invention and New Technology is submitted using the on-line reporting tool, it is not necessary to follow up with a hard copy submission.